L Number	Hits	Search Text	DB	Time stamp
1	570	table near1 style	USPAT;	2004/11/08 09:50
'	0,0	table flear i style	US-PGPUB	2004/11/06 09.50
2	52	(table near1 style) and 715\$.ccls.	USPAT;	2004/11/08 09:50
-		(date floar forther and from the floar	US-PGPUB	2004/11/00 03:30
3	5	((table near1 style) and 715/\$.ccls.) and ((row near2 style) or	USPAT:	2004/11/08 09:50
		(column near2 style))	US-PGPUB	2004/11/00 03:00
4	4	(table near1 style) near4 determin\$	USPAT;	2004/11/08 09:51
	· ·		US-PGPUB	2004/11/00 00:01
5	0	(table near1 style) near4 analyz\$	USPAT;	2004/11/08 09:54
		(table float i style) float i affaily24	US-PGPUB	2004/11/00 03:54
6	3	(table near1 attribute) near4 analyz\$	USPAT;	2004/11/08 09:51
			US-PGPUB	200 11 1100 00:01
7	76	(table near1 attribute) near4 determin\$	USPAT;	2004/11/08 09:51
			US-PGPUB	2004/11/00 00:01
8	5	(cell near1 style) near4 determin\$	USPAT;	2004/11/08 09:51
		(con real resigner, real resistanting	US-PGPUB	2004/11/00 00:01
9	14	(cell near1 attribute) near4 determin\$	USPAT;	2004/11/08 09:51
		(US-PGPUB	200 17 1 1700 00:01
10	90	("inference engine" and ("word processor" or "word processing"))	USPAT;	2004/11/08 09:52
		and table	US-PGPUB	200-7/11/00 03.32
11	91	("inference engine" and ("word processor" or "word processing"	USPAT;	2004/11/08 09:52
		or wordprocessor or wordprocessing)) and table	US-PGPUB	230-77 1700 00.02
12	3	(("inference engine" and ("word processor" or "word processing"	USPAT;	2004/11/08 09:52
	J	or wordprocessor or wordprocessing)) and table) and (table with	US-PGPUB	2007/11/00 08.32
		("word processor" or "word processing" or wordprocessor or	30-1-01-0B	
		wordprocessing))		
13	17	("inference engine" and ("word processor" or "word processing"	USPAT;	2004/11/08 09:52
		or wordprocessor or wordprocessing)) and (table with (attribute or	US-PGPUB	2004/11/00 03.32
		format))	004 01 00	
14	33	convert\$ with (("word processor" or wordprocessor or "word	USPAT;	2004/11/08 09:53
		processing" or wordprocessing) near4 (html or "hypertext markup	US-PGPUB	2004/11/00 03.55
		language"))	00-1 01 00	
15	16	(convert\$ near2 word) near2 (html or "hypertext markup	USPAT:	2004/11/08 09:53
		language")	US-PGPUB	2004/11/00 05:55
16	437	((715/509) or (715/510) or (715/503) or (715/504)).CCLS.	USPAT;	2004/11/08 09:53
		((US-PGPUB	200 11 11 11 00 00 100
17	16	(((715/509) or (715/510) or (715/503) or (715/504)).CCLS.) and	USPAT;	2004/11/08 09:54
		(table near1 style)	US-PGPUB	
18	23	(((715/509) or (715/510) or (715/503) or (715/504)).CCLS.) and	USPAT;	2004/11/08 09:54
		(table near1 attribut\$)	US-PGPUB	
19	5	(((715/509) or (715/510) or (715/503) or (715/504)).CCLS.) and	USPAT;	2004/11/08 09:55
		(cell near1 style)	US-PGPUB	
20	43	(((715/509) or (715/510) or (715/503) or (715/504)).CCLS.) and	USPAT;	2004/11/08 09:55
		(cell near1 attribut\$)	US-PGPUB	
-	486	table near1 style	USPAT;	2004/11/08 09:50
			US-PGPUB	
-	34	(table near1 style) and 715/\$.ccls.	USPAT;	2004/06/18 10:14
			US-PGPUB	
-	4	((table near1 style) and 715/\$.ccls.) and ((row near2 style) or	USPAT;	2004/11/08 09:50
}		(column near2 style))	US-PGPUB	
j -	4	(table near1 style) near4 determin\$	USPAT;	2004/11/08 09:50
			US-PGPUB	
-	5	(cell near1 style) near4 determin\$	USPAT;	2004/06/18 10:34
			US-PGPUB	
-	0	(table near1 style) near4 analyz\$	USPAT;	2004/11/08 09:51
			US-PGPUB	
-	2	(table near1 attribute) near4 analyz\$	USPAT;	2004/11/08 09:51
			US-PGPUB	
-	72	(table near1 attribute) near4 determin\$	USPAT;	2004/11/08 09:51
}	_		US-PGPUB	
-	5	(cell near1 style) near4 determin\$	USPAT;	2004/11/08 09:51
			US-PGPUB	
-	14	(cell near1 attribute) near4 determin\$	USPAT;	2004/11/08 09:51
[[(1100004511 1100004011)	US-PGPUB	
-	9	("333815" or "333816").ap.	USPAT;	2004/06/18 15:02
		CC04004 LIDDN	US-PGPUB	
L <u>-</u>	0	6691281.URPN.	USPAT	2004/06/18 14:53

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-	6	("5860073" "5991760" "6078924" "6182092" "6230173"	USPAT	2004/06/18 14:53
_	115	"6396500").PN. "inference engine" and ("word processor" or "word processing")	USPAT;	2004/06/18 15:05
		interesting chighter and (word processing)	US-PGPUB	2004/00/10 13:03
-	86	("inference engine" and ("word processor" or "word processing"))	USPAT;	2004/11/08 09:52
	440	and table	US-PGPUB	
-	116	"inference engine" and ("word processor" or "word processing" or wordprocessor or wordprocessing)	USPAT; US-PGPUB	2004/06/18 15:05
_	87	("inference engine" and ("word processor" or "word processing"	USPAT;	2004/11/08 09:52
	0,	or wordprocessor or wordprocessing)) and table	US-PGPUB	2004/11/06 09.52
-	3	(("inference engine" and ("word processor" or "word processing"	USPAT;	2004/11/08 09:52
	1	or wordprocessor or wordprocessing)) and table) and (table with	US-PGPUB	
		("word processor" or "word processing" or wordprocessor or		
		wordprocessing))		
-	6	("5860073" "5991760" "6078924" "6182092" "6230173"	USPAT	2004/06/18 15:41
	l .	"6396500").PN.		
-	0	6691281.URPN.	USPAT	2004/06/18 15:41
-	0	6613098.URPN.	USPAT	2004/06/18 15:41
-	6	("5860073" "6078924" "6182092" "6230173" "6396500"	USPAT	2004/06/18 15:41
-	15	("inference engine" and ("word processor" or "word processing"	USPAT;	2004/11/08 09:52
		or wordprocessor or wordprocessing)) and (table with (attribute or format))	US-PGPUB	
-	31	convert\$ with (("word processor" or wordprocessor or "word	USPAT;	2004/11/08 09:53
		processing" or wordprocessing) near4 (html or "hypertext markup language"))	US-PGPUB	
-	14	(convert\$ near2 word) near2 (html or "hypertext markup	USPAT;	2004/11/08 09:53
		language")	US-PGPUB	
-	259	(715/503).CCLS.	USPAT;	2004/06/22 15:38
		(745/504) 0040	US-PGPUB	
-	64	(715/504).CCLS.	USPAT;	2004/06/22 15:39
	106	(745/500) COLO	US-PGPUB	0004/00/00 45 00
-	126	(715/509).CCLS.	USPAT; US-PGPUB	2004/06/22 15:39
_	39	(715/510).CCLS.	USPAT:	2004/06/22 15:39
		(1.0010).0020.	US-PGPUB	2004/00/22 13.39